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# FOREIGN CROPS



AGR'L SERVICE
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#### FEATURE ARTICLE

#### AGRICULTURAL EXPORTS LOWER IN JANUARY

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#### LATE CABLES

Australian wheat and flour exports from December 1, 1952 to February 23, 1933 total 56,626,000 bushels of which 29,350,000 went to the Orient, principally China. Prices have held generally steady since the middle of January. Harvest was delayed by rains in South Australia which caused lowered quality and yield. (Agricultural Commissioner Paxton, Sydney, February 28.)

Soviet government announces seed loans to collective farms in the important Ukraine and North Caucasus regions, admitting heavy crop losses due to unfavorable weather last summer. Tractor repairing up to February 20 was reported as 45 per cent complete or about the same as a year ago. (Agricultural Attache Steere, Berlin, March 2.)

Western France wheat districts report damage due to alternate freezing and thawing. (Agricultural Attache Steere, Berlin, March 2.)

Correction: In this issue in the table on page 274 the figures for exports of lard July 1, 1932-January 31, 1933 should read 322,174,000 pounds instead of 292,174,000 pounds; total fats and oils should read 409,304,000 pounds and not 369,304,000 pounds.

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## CROP AND MARKET PROSPECTS

#### BREAD GRAINS

## Summary of recent bread grain information

New official winter wheat acreage estimates for Spain, Rumania, Morocco and Tunis make for almost no net change in the total wheat area reported for harvest in the 20 Morthern Hemisphere countries now reporting. The total remains about 1 per cent below last year outside of Russia where a large reduction in winter sowings occurred. See acreage statement and table on following page. The second official estimate of the 1932-33 Argentine wheat crop is placed at 235,378,000 bushels, an increase of about 4,000,000 oushels over the first estimate (December 10) and compares with a crop of 219,696,000 bushels last year. Wintry weather was again reported in Europe with much snow during late February.

World wheat shipments for the week ended February 25 decreased to about 16,000,000 bushels from the record movement of 17,700,000 of the previous week but were still above the average of recent weeks. Australian shipments jumped to nearly 8,000,000, the largest weekly movement of the current season from that country. World shipments for the first 8 weeks of 1933 averaged a little over 15,000,000 bushels weekly or practically the same as those reported during the same period last year. For the season July 1, 1952 to February 18, 1933, however, world shipments are placed at around 106,000,000 bushels or 22 per cent less than during the corresponding period last year. See shipment table, page 286 this issue.

#### European market conditions

Continental markets generally were quiet during the week ended February 21, though those of central Europe were more active, according to radioed advices from Agricultural Attache Steere at Berlin. The French market was reported quiet and prices were slightly weaker during the last part of the week. Markets of northern Italy were weaker; however, only small supplies of soft wheat were reported in the southern regions. Czechoslovakian markets were fairly active and firmer. The Austrian market was quiet but demand for imported wheat was active. Due to the announcement of new protective measures the German market continued firm. The spot price of domestic wheat at Berlin on February 22 was \$1.27 compared with \$1.24 the week previous. Rye prices were \$.94 and \$.93 respectively.for the 2 weeks.

## Winter wheat acreage and crop conditions

The total winter wheat area sown in the fall of 1932 in 20 countries now reported is 143,552,000 acres which is 99 per cent of the area sown in those same countries in the fall of 1931. A slight reduction is indicated in the acreage in Spain, from 11,189,000 acres sown in the fall of 1931 for the 1932 harvest to 11,057,000 acres sown in the fall of 1932. An official

## CROP AND MARKET PROSPECTS, CONTID

estimate from the International Institute of Agriculture of the winter wheat area in Rumania places it at 6,084,000 acres, approximately 103 per cent of the area sown in the fall of 1931. The estimate of 5,861,000 acres previously carried was of sowings up to November 30. Morocco shows an increase of 15 per cent over last year's acreage while Tunis has dropped to 76.5 per cent of the wheat area sown in the fall of 1931.

Changes in winter wheat acreages for harvest in 1933 with 1932 totals

Operation of the second of the		es
Morocco	128,44 1,057 11,18 5,084 5,89 2,817 2,49 1,606 2,10	33 89 90 50

a/ Sown up to November 30, 1932.

#### FEED GRAINS

## Summary of recent feed information

Official estimates of the barley acreage for harvest in 1933 in Spain and Tunis show reductions from last year while the area in Morocco has increased to practically record proportions. The Spanish barley acreage is placed at 4,599,000 acres, a decrease of 5 per cent from last year's sown area, but is larger with that exception than in any previous year. In French Morth Africa, the Tunisian area is estimated at 791,000 acres, only 53 per cent of last year's area and the smallest since 1924; the area sown in Morocco, however, is placed at 3,410,000 acres, an increase of about 16 per cent ever last year. Only one estimate of oats area was received and that was the small one of Tunis - 69,000 acres or 20 per cent less than last year, and with that exception the smallest in recent years.

In Argentina the conditions for the growing corn crop are reported to have improved recently, but yields in districts of early harvest are said to be very irregular. Exports of corn from Argentina during the week ended February 18 amounted to a little over 2,000,000 bushels. The official estimate of exportable surplus on January 18 was 15,400,000 bushels and during the month following over 12,000,000 bushels were exported. Exports from the new crop are not expected to move in volume until April and May.

Even

## CROT AND MARKET PROSTECTS, CONTID

considering the official production and carryover estimates as conservative, remaining supplies would appear to be rather limited. For tables showing current feed grain trade and prices, see page 282.

The first estimate of the 1932 oats crop in Northern Ireland is placed at 20,203,000 bushels, which is an increase of nearly 28 per cent over the 1931 production of 15,827,000 bushels.

#### RICE

## Germany maintains interest in American rice

Prospects are favorable for a continuance of the improved German trade in American polished rice, barring official restrictions, according to Consul John H. Bruins at Hamburg. German rice millers are reported to be petitioning for protection against imports of polished rice. Total German imports of polished rice from the United States reached 54,509,000 pounds in 1932 against 49,074,000 pounds in 1931. The position of the United States in the German rice trade was well maintained with respect to other sources of supply. American rice was of satisfactory quality, practically all business being done on type samples.

#### COTTON

## European cotton markets very quiet

Demand for raw cotton at Liveroool was very quiet during the week ended February 24 and price quotations of most foreign descriptions were slightly below those of a week earlier. American middling at 7.03 cents a pound was off 7 points for the week and compared with 8.4 cents for the same time last year. See price table, page 285. Cloth sales at Manchester continued less than production with Indian buyers inactive and the China outlook very uncertain. Buyers throughout the market appeared to lack confidence as a result of disturbing foreign developments. A general lack of confidence also characterized the cotton trade at Havre. Frice fixing was slow. At Bremen spinners were inactive.

## Japan shows less interest in raw cotton

Cotton mills in Japan were showing little interest in forward purchases of raw material late in February, according to radioed advices of

## CROP AND MARKET PROSPECTS, CONTID

February 28 from Consul Donovan at Kobe. American soot cotton prices declined 2 per cent from January 23 to February 22 while Indian Comra declined 9 per cent in the same period. Dullness in the raw cotton market developed in January and uncertainty with respect to world political situation caused all branches of the trade to pursue a cautious policy. tone of market also was affected by a slackening in demand for yarm and piece goods, and the weight of heavy raw cotton purchases during the past 6 months.

Yarn production reached record levels in January. Yarn prices declined so sharply as to virtually eliminate spinners profits. Spot yarn prices dropped 12 per cent while futures went down 10 per cent in the period indicated. Piece goods exports fell off sharply in January. Production also declined slightly but the level of output was considered as still satisfactory in view of the large number of holidays in that month. Weavers are reported booked to capacity until the end of March, but there are a number of cancellations reported.

## Anglo-Egyptian Sudan cotton area below last year

The official 1932-53 Anglo-Egyptian Sudan cotton acreage estimate for the month of December 1932, issued January 23, 1933, is placed at 324,430 acres as compared with the December 1931 estimate of 335,634 acres and with 335,858 acres, the final figure for last season, according to a report received from Cotton Specialist P.K. Norris at Cairo. Of the irrigated cotton, the Gezira area, which produces Sakellaridis, is reported at 202,374 acres, compared with 201,350 acres the December 1931 and the final 1931-32 estimate. The total estimate for the irrigated Sakellaridis is 267,875 acres. The American Upland irrigated cotton is placed at 11,688 acres, while the total area for the American rain-grown is reported at 44,867 acres. Picking for this season has commenced according to the December report.

## Egyptian cotton arrivals at Alexandria smaller

The total arrivals of Egyptian cotton from the interior at Alexandria for the 1932-33 season (September 1, 1932 to February 1, 1933) were 756,533 bales of 478 pounds, while for the same period of 1931-32 1,041,891 bales arrived, according to a recent report from P.K. Norris, Cotton Specialist at Cairo. The total exports from Alexandria for this season are reported at 561,000 bales while for the same period of the 1931-32 season 736,000 bales were exported. Stocks at Alexandria on January 31, 1933 mere 879,000 bales, while at the close of business January 31, 1932 they were 1,149,000 bales. This included the Government as well as the free stocks.

#### CROPAND MARKET PROSPECTS, CONT'D

#### TOBACCO

#### European tobacco consumption declines

Further declines in the European consumption of leaf tobacco from the United States are expected in 1933, according to Tobacco Specialist J. B. Hutson at Berlin. However, stocks have been reduced and should industrial activity in Europe show substantial improvement during the last half of 1933, the European demand for the 1933 crop may be improved over that of the cresent season. It is estimated that the consumption of all types from the United States during the current calendar year will be between 265,000,000 and 275,000,000 pounds compared with 285,000,000 pounds in 1932, 309,000,000 pounds in 1931 and 335,000,000 pounds in 1936. The European consumption of tobacco from the United States increased materially from 1913 to 1920 but declined during the following years and in 1925 was near pre-war levels. During the period from 1925 to 1930, total consumption did not greatly change, increases in the flue-cured types almost offsetting declines in most other types. See release F.S. T-82, February 28, 1933, "EUROPEAN TOBACCO CONSUMPTION DECLINES".

#### LIVESTOCK, MEAT AND WOOL

## Argentine cattle and beef slaughter down in 1933; hogs up

Total cattle slaughter in Argentina was down 1.6 per cent in 1932 from 1931 levels, according to Vice Consul J. C. Shillock at Buenos Aires. Sheep slaughter declined 2.8 per cent, but hog killings advanced 10.9 per cent in 1932. Killings of cattle at freezing and chilling works were down 3.6 per cent. See detailed figures in the table on page 279.

#### AGRICULTURAL EXPORTS AGAIN DECLINE

United States exports of agricultural products again declined during the month of January 1933, the index standing at 97, and with one exception the lowest January index since 1918. For all the principal farm products except cotton the decline was even more pronounced, the index amounting to 39, the lowest January index since 1915 when this compilation was started and 8 points below the index for the same month a year ago. Foreign buying of American cotton was well maintained even though exports fell below the unusually heavy exports of the three preceding months and

#### AGRICULTURAL EXPORTS AGAIN DECLINE, CONT'D

were also under the January exports of the preceding year. Sales to European markets both for the month and the season were larger than during the corresponding periods a year ago, but this increase was partially offset by smaller shipments to the Far East. Total exports of cotton for the seven months ended January 31 were materially above those for the same period of 1931-32.

Exports of wheat and flour continued to decline, the total for January amounting to only 3,313,000 bushels, the lowest monthly export in over 20 years. Sales of Farm Board wheat to Brazil accounted for 1,022,000 bushels, which were greater than our total exports to Europe. Total exports so far this season, July 1, 1932-January 30, 1933, amounted to 31,950,000 bushels or but little more than one-third of the total exported during the corresponding period of 1951-32.

There was little change in the exports of cured pork, which exceeded the previous minimum by only a small margin and the index for lard was 198, the second/Jahuary index since 1924. With the exception of January a year ago exports of tobacco were lover than any corresponding month since 1918. Fruits showed more than the usual seasonal decline when compared with other recent years, the index amounting to 267 as against 399 and 329 during January, 1931 and 1932 respectively. The growing importance of fruit in our export trade is evidenced by the fact that so far this season, July 1, 1932-January 31, 1933, exports of fruit have ranked next to cotton, exceeding in value not only leaf tobacco and wheat including flour but also meat and meat products.

UNITED STATES: Index numbers of the volume of agricultural exports, January, 1931, 1932 and 1933 as compared with previous months a/

Cormo di tra	1931		1932		1933
Commodity	January	January	November	December	January
All commodities	85	111	: 120	116	97
All commodities except cotton	,	81	85	67	70
Grains and products	62	74	73	43	38
Animal products	92	75	53	65	92
Dairy products and eggs	1.73	139	68	83	77
Fruit	399	329	423	252	267
Cotton fiber, incl. linters	78	134	147	152	116
Wheat, including flour	65.	91	67	40	37
Tobacco, unmanufactured	<b>1</b> 54	77	144	97	87
Hams and bacon	44	20	27	22	23
Lard	175	15.3	91	126	198

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/July, 1909-June, 1914-100. For detailed figures on exports, see page 273.

UHITED STATES: Exports of principal agricultural products, July-January, 1931-32 and 1932-33

			July - January					
	Article exported	Unit	Quant	i.t.,	Value 1931-32			
		garances reserves announce of	1931-32	1932-33		1932-33		
	MALS AND ANIMAL PRODUCTS:		Thousands	Thousands	1,000	1,000		
	E ANILLIS:			-	dollars:	dollars		
	Sattle	No.	3		231:	98		
	ogs	No.			15	146		
	heep and goats			- (	20	4		
	Poultry, live	Lb.	84	28	47	15		
	RY PRODUCTS:	•						
	datter	Lb.	954	934		217		
(	heese	Lo.	995	783	215	134		
M	lilk-							
	Fresh and sterilized	Gal.	50	17	33;	16		
	Condensed	Lb.	10,813	3,971	1,831	519		
	Dried	Lò.	5,534	1,740	703	345		
	Evaporated	Lb.	30,736	19,584	2,435:	1,131		
	Infants' foods, malted		940	814	274	213		
Egg	gs in the shell		2,308	999	579	2,49		
	ATS AND MEAT PRODUCTS:	Ł						
	Beef and veal, fresh	. Lb.	1,086	1,027	202	172		
	Beef, pickled or cured		• 1		557	357		
	Beef, canned		688		182	128		
	Total beef		10,461			657		
Ŧ	ork-	По.		Parameter and the second second				
_	Carcasses, fresh	Lò.	169	81	19	4		
	Loins and other fresh		5,339		690	369		
	Total fresh pork		5,508	and when the second		373		
	Bacon	•	a crame is a form the beam amount of			753		
	Canned	•				961		
7	Hams and shoulders	•	41,327			3,758		
	Pickled or salted		9,036		788	554		
	Sides, Cumberland & Wiltshin		853	- 1	97	36		
	Total pork		79,792	and comment topologic comments. They	10,930:	6,435		
3	futton and lamb		247		44	21		
	oultry and game, fresh		· for the second se		187	135		
	ther canned meats, incl.		1	0.10				
	canned poultry	Lò.	622	388	134:	60		
Ç	Sausage, canned	Lò.	628		150	85		
	Sausage, not canned	Lo.	1,507		340	233		
	ausage casings	,	14,834		1,929	1,730		
	ther meets, including meat	ПО.	17,007	19,010	1,000	1,.00		
	Streets and edible offal	Th	22 628	15 276	1 07~	7 074		

UNITED STATES: Export: of principal agricultural products, July-January, 1931-32 and 1932-33--cont'd

	•	de en geld side – Primer och blive derpilige – innernen mennen sammer – och	Taal ar	Totalows	
Article exported	Unit	Quan		January Val	110
Mr. 0.7016 GWO. 060	0-110	1931-32			1932-33
The state of the s	*				1,000
OILS AND FATS, ANIMAL:	*	Tilousanus	Thousands:	•	· · · · · · · · · · · · · · · · · · ·
	, , -2	710 700		dollars	dollars
Lard	Lb.	310,328	292,174	24,523	19,030
Lard, neutral	Lb.	4,995	3,636	453	234
Oleo oil	Lb.	26,474	24,702	1,779	1,343
Oleo stock	Lb.	5,017	3,951	,	214
Stearins and fatty acids	Lo.	6,536	6,177		309
Tallow	Lb.	502	2,275	30	105
Other animal oils, greases	•				
	Lb.	41,668	36,359	1,708	1,216
Total oils and fats	T,b.	395,520	<del></del>	29,248	22,451
VEGETABLE TRODUCTS:					
	Lb.	2,787	2,405	603	426
	Bale		5,808	212,747	212,060
			116	1,023	1,258
·	Bale	. 04	110	1,020	1,200
FRUITS:		•	;		
Apples-				!	F. F. A
Fresh	Balit		234	45	356
Fresh	Box	5,860	6,276	9,378	7,305
Fresh	Bbl.	2,246	1,353	9,703	5,425
Dried	Lb.	23,118	25,054	1,907	1,547
Apricots, dried	Lb.	32,012	27,779	3,251	1,954
Grapefruit	Box	555	365	1,476	933
Oranges	Box	2,089	1,620	5,737	3,592
Pears, fresh	Lb.	88,607	114,435	3,836	3,961
Frunes, dried	Lb.	161,888	130,415	7,237	4,882
Raisins	Lb.	98,351	91,547	5,891	4,072
Canned fruit	Lb.	171,587	178,978	12,821	11,276
CRAINS, FLOUR AND HEAL:	100		210,010		<b></b> ,
Barley, excluding flour	Bu.	3,516	6,344	2,580	2,369
Buckwheat, excluding flour	Bu.	282	33	176	17
Corn, including cornneal	Eu.	1,983	6,477	1,213	2,274
	Bu.	332	142	316	116
Malt Oats, including oatmeal	•	3,486	3,982	1,665	1,340
	DU.	0,400	. 0,502	1,000	1,020
Rice, including flour, meal	1 - 1-		177 505	7 107	2,039
	Lb.	134,571	117,585	3,193	
• • • • • • • • • • • • • • • • • • • •	Bu.	52	236	28	136
Theat		63,399	19,478	36,361	11,026
Wheat flour		5,755	2,654		8,235
Wheat, including flour	Bu.	90,449	31,950:	55,479	19,261

UNITED STATES: Exports of principal agricultural products, July-January, 1931-32 and 1932-33--cont.d

	July-January							
Article exported	Unit	Quant	the middless of the army time a set discovery	Va.lı	ie			
	:		1932-33	1931-32	1932-33			
VEGETABLE PRODUCTS, CONT'D:		Thousands'	Thousands:	1,000	1,000			
OILSEED PRODUCTS:	2 · · · · · · · · · · · · · · · · · · ·			dollars	dollars			
Cottonseed cake and meal	L.ton	153	100	3,177	1,803			
Linseed cake and meal			61	4,151	1,749			
Cottonseed oil, crude		4,058	22,335		657			
Cottonseed oil, refined		4,111			340			
Sugar (2,000 lo.)		29:	23	1,141	706			
TOBACCO LEAF:	:							
Bright flue-cured	Lb.	216,117	187,243	53,174	34,775			
Burley		2,944	5,506	498	536			
Dark-fired Ky. and Tennessee	Lb.	30,476	30,775	5,198	3,318			
Dark Virginia		6,764	8,110		1,569			
Maryland and Ohio export	Lb.	4,505	7,577	1,532	1,599			
Green River (Pryor)	Lb.	701	982	88	113			
One-sucker leaf	Lb.	724	496	86	59			
Cigar leaf	Lb.	376	220	. 194	89			
Black fat, water baler and				· ·				
dark African	Lo.	5,806	•	•	774			
Perique		45	33.	19	13			
Total leaf tobacco	Lb.	263,458	246,049	63,393	42,745			
Stems, trimmings, scrap	Lb.	9,355	13,918	446	594			
VEGETABLES:	5 2			4				
Beans, dried	Bu.	100	101	210	192			
Peas, dried	Bu.	41.	29:	133	83			
Onions	.Bu.	255;	423:	270	237			
Potatoes, white	Bu.	563	682	423	373			
Vegetables, canned	Lb.	19,064	12,929	1,884	1,064			
MISC. VEGETABLE PRODUCTS:	1							
Drugs, herbs, roots, etc	•	2,497	2,635	1,789	838			
Glucose		32,858	23,856	911	565			
Homs		2,751	2,046	416	511			
Starch, corn	Lo.	50,139;	32,136	1,485	804			
	4 5	5 8 9	1					
GRAND TOTAL	:		5	473,171	375,328			
		* *						

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/ Sheep only.
b/ Beginning January 1, 1932.

UNITED STATES: Imports of principal agricultural products, July-January, 1931-32 and 1932-33

	July-January							
Article immorted	Unit	,						
111 0 - 010 - 111001 000			1932-33	1931-32	1932-33			
ANIMALS AND ANIMAL PRODUCTS:	!	Thousands	Thousands	1,000	1,000			
LIVE ANIMALS:				dollars	dollars			
Cattle	No.	52	48	1,486	818			
Hogs	Lb.	99	18	6	1			
Horses	No.	1	1	377	204			
Sheep, lambs and goats	No.	a/	<u>a</u> /	6	2			
DAIRY PRODUCTS:								
Butter	Lb.	1,275	43∂	300	86			
Casein	Lb.	•	598	42	18			
Cheese-								
Swiss	Lb.	8,787	6,840	2,466	1,525			
Other	Lb.	26,691	26,367	5,987	5,923			
Total cheese	Lb.	35,478	33,207	8,453	7,448			
Cream	Gal.	56	51	. 94	71			
Filk-								
Condensed and evaporated	Lb.	833	505	49	23			
Dried and malted	Lb.	544	299	102	64			
Whole, skimmed & buttermil	k Gal	207	13	33	2			
EGGS AND EGG PRODUCTS:		• •		! !	•			
Eggs in the shell	Doz.	195	163	31	21			
Eggs, whole, dried	Lb.	536	3	148	1			
Eggs, whole, frozen	Lb.	a/ · · ·	<u>a</u> /	<u>a</u> /	<u>a</u> /			
Egg albumen, dried	Lb.	1,259	1,198	365	493			
Egg albumen, frozen	Lo.	0	0	0	0			
Yolks, dried	Lb.	1,648	1,203	329	127			
Yolks, frozen	Lb.	261	293	22	25			
Hides and skins	Lb.	165,726	98,587	26,291	10,887			
MEATS AND MEAT PRODUCTS:	:	:						
Beef and veal, fresh,	Lb.	576	511	43	42			
Beef & veal, pickled or cure	d Lb.	1,510	.511	136	35			
Mutton and lamb, fresh	Lo.	26	35	; 2	3			
Porlt-	1							
Fresh	Tp.	560	1,005	102	91			
Hams, shoulders and bacon	Lb.	· ·	1,513	357	305			
Pickled, salted and other	Lo.		538	241	157			
Sausage casings	Lo.		6,942	3,384	2,218			
Silk, raw	Lb.	•	47,541	113,546	63,601			
Wool, unmanufactured	. Tp.	77,911	23,084	9,678	2,031			

UNITED STATES: Imports of principal agricultural products,
July-January, 1931-32 and 1932-33--cont'd

)		July-January									
	Article imported	1	Quanti		Val	ne					
	At of of o import oca	Unit	1931-32	1932_33	1931-32	1932-33					
		2		Thousands	1,000	1,000					
	VEGETABLE PRODUCTS:		111000001100	111000001100	dollars	dollars					
	Cacao beans.	Ĺb.	209,759	273,598	10,552	10,704					
	Coffee	Lb.	929,862		: 87,170	71,447					
	Cotton (478 lbs.)		59	71	2,468	3,161					
	FEED AND FODDER:	1004,9			~,100	, , , , ,					
	Beet pulp, dried	Ton	19	10	280	139					
	Bran, shorts, etc	1.021	10								
	Of direct importation	Ton	64	10	715	113					
	Withdrawn bonded mills	Ton	60	26	663	294					
	Hay		•	4	90	25					
	Oil cake and oil-cake meal-										
	Bean (soy)	Lb.	26,899	16,174	275	135					
	Coconut		•	6,177	41	45					
	Cottonseed		'	315	6	3					
	Linseed		•	•	138	62					
	All other	Lb.	1,759		17	3					
	Total	Lb.	a resource and the second second second second	31,739	477	248					
	FRUITS:										
	Bananas	Bunch	30,233	27,430	15,566	13,216					
	Berries, natural state, etc.		3,235	2,784	213	188					
	Currants		5,668	1	355	279					
	Dates		41,793	44,878	. 1,592.	1,534					
	Figs		8,687	6,025	640	367					
	Grapes	,		12	36	22					
	Lemons		10,192	5,620	334	160					
	Limes	1	3,722		137	55					
	Pineapples-				•						
	Fresh	1	ъ/ .	ъ/	206	124					
	Prepared or preserved, etc.	Lb.	2,350	1,985	191	95					
	Product of the Philippines	Lb.	. 0	3,696	0	208					
	Raisins	Lb.	1,635	1,169	161	97					
	Olives-			6	• • •						
	In brine	Gal.	2,987	2,210	1,221	815					
	pried or ripe	Lb.	275	169	23	10					
٠.	GRAINS AND GRAIN PRODUCTS:	-									
	Corn	. Bu.	212	138	105	56					
	Oats	Bu.	23	- 5	8	2					
ra de	Rice-	1			1						
-	Uncleaned	Lb.	1,481	1,248	51	23					
	Cleaned (except patna)		8,883	7,991	· 248	190					
	Patna	Lb.	•	396	26	12					
	Meal, flour and broken	Lb.	377	335	18	10					
	Wheat, including flour		9,074	5,747	5,453	2,767					
	Nuts	•	: <u>b</u> /	' <u>b</u> /	9,621	5,501					

UNITED STATES: Imports of principal agricultural products, July-January, 1931-32 and 1932-33--conttd

Article imported						
1931-32				July-J	anuary	
VEGETABLE FRODUCTS, CONTID:   Thousands   Thousands   1,000   dollars   do	Article imported	Unit	Quar	ntity	Va	lue
OILS, VEGETABLE: Tung oil		· •	1931-32	1932-33	1931-32	1932-33
Tung oil	VEGETABLE PRODUCTS, CONT'D:		Thousands	Thousands	1,000	1.000
Cacao butter	OILS, VEGETABLE:					dollars
Coconut, product of the P.I. Lb. 174,445   135,238   6,929   3,830	Tung oil	Lb.	45,809	43,822	2,413	1,719
Linseed oil dile lb d2,969 36,819 4,750 3,346 Olive oil, edible lb d2,969 36,819 4,750 3,346 Olive oil, inedible lb 31,374 28,598 1,491 1,141 Palmiternel lb 7,841 2,239 364 72 Palm oil lb 139,392 144,220 5,022 3,523 Peanut oil lb 2,682 1 80 a/ OILSEEDS:  Castor beans lb 72,050 38,863 1,608 707 Copra lb 278,893 274,707 5,756 4,713 Flaxseed Bu 9,111 2,828 8,560 1,813 Sesame seed lb 49,788 16,018 1,334 312 Seeds, except oilseeds b/ 2,045 1,474 Spices lb 51,167 52,369 5,728 4,519 Sugar S.tm 1,816 1,495 58,716 48,168 Tea lb 44,740 30,836 21,264 11,240 Tobacco stems, not cut, etc. lb 1,419 1,235 48 45 VEGETABLES:  Beans-  Dried lb 9,744 5,353 284 130 Green or unripe lb 4,250 3,974 145 122 Chickpeas or garbazos,dried b 4,037 3,169 157 74 Onions lb 10,027 4,260 534 202 Fotatoes, white Bu 860 114 370 103 Tomatoes, fresh lb 72,351 63,593 287 280 Vegetables, canned lb 74,112 41,151 1,927 1,540			8		. 2	
Olive oil, edible	Coconut, product of the P.I.		174,445	135,238	6,929	3,830
Olive oil, inedible		•			_	1
Palmiternel         Lb         7,841         2,239         364         72           Palm oil         Lb         139,392         144,220         5,022         3,523           Peanut oil         Lb         8,640         648         350         37           Soybean oil         Lb         2,682         1         80         a/           OILSEEDS:         Castor beans         Lb         72,050         38,863         1,608         707           Copra         Lb         278,893         274,707         5,756         4,713         51,167         52,889         8,560         1,813         312         328         8,560         1,813         312         328         8,560         1,813         312         328         8,560         1,813         312         328         8,560         1,813         312         328         8,560         1,813         312         328         3,523         3,744         312         328         3,523         3,744         312         328         3,560         1,813         312         328         3,523         3,744         3,13         312         328         3,522         4,519         3,522         4,519         3,522         3,514	Olive oil, edible	•	42,969	•	4,750	3,346
Palm oil         Lb         139,392         144,220         5,022         3,523           Peanut oil         Lb         3,640         648         350         37           Soybean oil         Lb         2,682         1         80         a/           OILSEEDS:         Castor beans         Lb         72,050         38,863         1,608         707           Copra         Lb         278,893         274,707         5,756         4,713           Flaxseed         Bu         9,111         2,828         8,560         1,813           Seeame seed         Lb         49,788         16,018         1,334         312           Seeds, except oilseeds         b/         2,045         1,474           Spices         Lb         51,167         52,369         5,728         4,519           Sugar         S.tm         1,816         1,495         58,716         48,168           Tea         Lb         58,983         62,260         10,548         6,643           Tobacco stems, not cut, etc.         Lb         44,740         30,836         21,264         11,240           VEGETABLES:         Beans-         Dried         5,353         284         1	Olive oil, inedible	•				•
Peanut oil	<del>-</del>		•			•
Soybean oil   Lb   2,682   1   80 a						
OILSEEDS:     Castor beans						37
Castor beans         Lb         72,050         38,863         1,608         707           Copra         Lb         278,893         274,707         5,756         4,713           Flaxseed         Bu         9,111         2,628         8,560         1,813           Sesame seed         Lb         49,788         16,018         1,334         312           Seeds, except oilseeds         b/         b/         2,045         1,474           Spices         Lb         51,167         52,369         5,728         4,519           Sugar         Stm         1,816         1,495         58,716         48,168           Tea         Lb         58,983         62,260         10,548         6,643           Tobacco leaf, unmanufactured         Lb         44,740         30,836         21,264         11,240           Tobacco stems, not cut, etc.         Lb         1,419         1,235         48         45           VEGETABLES:         Beans-         Dried         Lb         9,744         5,353         284         130           Green or unripe         Lb         9,626         6,711         381         253           Cowpeas, blackeyed, dried         Lb	· · · · · · · · · · · · · · · · · · ·	Lb.	2,682	1.	80	<u>a</u> /
Copra         Ib.         278,893         274,707         5,756         4,713           Flaxseed         Bu.         9,111         2,828         8,560         1,813           Sesame seed         Lb.         49,788         16,018         1,334         312           Seeds, except oilseeds         b/         b/         2,045         1,474           Spices         Ib.         51,167         52,369         5,728         4,519           Sugar         S.tm         1,816         1,495         58,716         48,168           Tea         Lb.         58,983         62,260         10.548         6,643           Tobacco leaf, unmanufactured         Ib.         44,740         30,836         21,264         11,240           Tobacco stems, not cut, etc.         Ib.         1,419         1,235         48         45           VEGETABLES:         Beans-         Dried         Lb.         9,744         5,353         284         130           Green or unripe         Lb.         4,250         3,974         145         122           Chickpeas or garbanzos,dried Lb.         9,626         6,711         381         253           Cowpeas, blackeyed, dried Lb.         4,037						
Flaxseed Bu. 9,111 2,828 8,560 1,813 Sesame seed Lb. 49,788 16,018 1,334 312 Seeds, except oilseeds b/ 51,167 52,369 5,728 4,519 Sugar S.tm 1,816 1,495 58,716 48,168 Tea Lb. 58,983 62,260 10,548 6,643 Tobacco leaf, unmanufactured Lb. 44,740 30,836 21,264 11,240 Tobacco stems, not cut, etc. Lb. 1,419 1,235 48 45 VEGETABLES: Beans- Dried Lb. 9,744 5,353 284 130 Green or unripe Lb. 4,250 3,974 145 122 Chickpeas or garbanzos,dried Lb. 9,626 6,711 381 253 Cowpeas, blackeyed, dried Lb. 66 0 2 0 Garlic Lb. 4,037 3,169 157 74 Onions Lb. 10,166 1,907 155 23 Peas, ettcept cowpeas & chickpeas Dried Lb. 4,479 3,532 136 97 Green Lb. 10,027 4,260 534 Potatoes, white Bu 860 114 370 103 Tomatoes, fresh Lb. 20,454 16,262 546 405 Turnips Lb. 72,351 63,593 287 Vegetables, canned Lb. 48,112 41,151 1,927 1,540		\$	•	•	•	•
Sesame seed       Lb.       49,788       16,018       1,334       312         Seeds, except oilseeds       b/       b/       2,045       1,474         Spices       Lb.       51,167       52,369       5,728       4,519         Sugar       S.tm       1,816       1,495       58,716       48,168         Tea       Lb.       58,983       62,260       10,548       6,643         Tobacco leaf, unmanufactured       Lb.       44,740       30,836       21,264       11,240         Tobacco stems, not cut, etc.       Lb.       1,419       1,235       48       45         VEGETABLES:       Beans-       Dried       Lb.       9,744       5,353       284       130         Green or unripe       Lb.       4,250       3,974       145       122         Chickpeas or garbanzos,dried       Lb.       9,626       6,711       381       253         Cowpeas, blackeyed, dried       Lb.       4,037       3,169       157       74         Onions       Lb.       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Lb.       10,027       4,260       534       202         G	~				•	
Seeds, except oilseeds         b/         b/         2,045         1,474           Spices         Lb         51,167         52,369         5,728         4,519           Sugar         S.tm         1,816         1,495         58,716         48,168           Tea         Lb         58,983         62,260         10,548         6,643           Tobacco stems, not cut, etc.         Lb         44,740         30,836         21,264         11,240           Tobacco stems, not cut, etc.         Lb         1,419         1,235         48         45           VEGETABLES:         Beans-         Dried         Lb         9,744         5,353         284         130           Green or unripe         Lb         4,250         3,974         145         122           Chickpeas or garbanzos,dried Lb         9,626         6,711         381         253           Cowpeas, blackeyed, dried Lb         66         0         2         0           Garlic         Lb         4,037         3,169         157         74           Onions         Lb         10,166         1,907         155         23           Peas, except cowpeas & chickpeas         Lb         4,479         3					•	
Spices         Lb         51,167         52,369         5,728         4,519           Sugar         S.tm         1,816         1,495         58,716         48,168           Tea         Lb         58,983         62,260         10,548         6,643           Tobacco leaf, unmanufactured         Lb         44,740         30,836         21,264         11,240           Tobacco stems, not cut, etc.         Lb         1,419         1,235         48         45           VEGETABLES:         Beans-         Dried         Lb         9,744         5,353         284         130           Green or unripe         Lb         4,250         3,974         145         122           Chickpeas or garbanzos,dried Lb         9,626         6,711         381         253           Cowpeas, blackeyed, dried Lb         4,037         3,169         157         74           Onions         Lb         4,037         3,169         157         74           Onions         Lb         4,479         3,532         136         97           Green         Lb         10,027         4,260         534         202           Potatoes, white         Bu         860         114 </td <td></td> <td>Lb.</td> <td>49,788</td> <td>. ,</td> <td></td> <td></td>		Lb.	49,788	. ,		
Sugar         S.tml         1,816         1,495         58,716         48,168           Tea         Lb.         58,983         62,260         10,548         6,643           Tobacco leaf, unmanufactured         Lb.         44,740         30,836         21,264         11,240           Tobacco stems, not cut, etc.         Lb.         1,419         1,235         48         45           VEGETABLES:         Beans-         Dried         Lb.         9,744         5,353         284         130           Green or unripe         Lb.         4,250         3,974         145         122           Chickpeas or garbanzos,dried         Lb.         9,626         6,711         381         253           Cowpeas, blackeyed, dried         Lb.         4,037         3,169         157         74           Onions         Lb.         4,037         3,169         157         74           Onions         Lb.         10,166         1,907         155         23           Peas, except cowpeas & chickpeas         1b.         4,479         3,632         136         97           Green         Lb.         10,027         4,260         534         202           Potatoes, whi			<u>b</u> /	tarani		
Tea Lb. 58,983 62,260 10,548 6,643 Tobacco leaf, unmanufactured Lb. 44,740 30,836 21,264 11,240 Tobacco stems, not cut, etc. Lb. 1,419 1,235 48 45 VEGETABLES: Beans- Dried Lb. 9,744 5,353 284 130 Green or unripe . Lb. 4,250 3,974 145 122 Chickpeas or garbanzos,dried Lb. 9,626 6,711 381 253 Cowpeas, blackeyed, dried Lb. 66 0 2 0 Garlic Lb. 4,037 3,169 157 74 Onions Lb. 10,166 1,907 155 23 Peas, except cowpeas & chickpeas Dried Lb. 4,479 3,532 136 97 Green Lb. 10,027 4,260 534 202 Potatoes, white			•	•	•	• • •
Tobacco leaf, unmanufactured Lb. 44,740 30,836 21,264 11,240 Tobacco stems, not cut, etc. Lb. 1,419 1,235 48 45  VEGETABLES:  Beans- Dried Lb. 9,744 5,353 284 130 Green or unripe Lb. 4,250 3,974 145 122 Chickpeas or garbanzos,dried Lb. 9,626 6,711 381 253 Cowpeas, blackeyed, dried Lb. 66 0 2 0 Garlic Lb. 4,037 3,169 157 74 Onions Lb. 10,166 1,907 155 23  Peas, except cowpeas & chickpeas Dried Lb. 4,479 3,532 136 97 Green Lb. 10,027 4,260 534 202 Potatoes, white Bu. 860 114 370 103 Tomatoes, fresh Lb. 20,454 16,262 546 405 Turnips Lb. 72,351 63,593 287 280 Vegetables, canned Lb. 48,112 41,151 1,927 1,540	•	•				
Tobacco stems, not cut, etc. Lb. 1,419 1,235 48 45  VEGETABLES: Beans- Dried Lb. 9,744 5,353 284 130 Green or unripe Lb. 4,250 3,974 145 122 Chickpeas or garbanzos,dried Lb. 9,626 6,711 381 253 Cowpeas, blackeyed, dried Lb. 66 0 2 0 Garlic Lb. 4,037 3,169 157 74 Onions Lb. 10,166 1,907 155 23  Peas, except cowpeas & chickpeas Dried Lb. 4,479 3,532 136 97 Green Lb. 10,027 4,260 534 202 Potatoes, white Bu. 860 114 370 103 Tomatoes, fresh Lb. 20,454 16,262 546 405 Turnips Lb. 72,351 63,593 287 Vegetables, canned Lb. 48,112 41,151 1,927 1,540		1	•			•
VEGETABLES:       Beans-       130         Dried       Lb.       9,744       5,353       284       130         Green or unripe       Lb.       4,250       3,974       145       122         Chickpeas or garbanzos,dried Lb.       9,626       6,711       381       253         Cowpeas, blackeyed, dried Lb.       66       0       2       0         Garlic       Lb.       4,037       3,169       157       74         Onions       Lb.       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Dried       Lb.       4,479       3,532       136       97         Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540						
Beans-       Dried       Lb.       9,744       5,353       284       130         Green or unripe       Lb.       4,250       3,974       145       122         Chickpeas or garbanzos,dried Lb.       9,626       6,711       381       253         Cowpeas, blackeyed, dried Lb.       66       0       2       0         Garlic       Lb.       4,037       3,169       157       74         Onions       Lb.       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Dried       Lb.       4,479       3,632       136       97         Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540		Fp.	1,419	1,235	48	. 45
Dried       Lb       9,744       5,353       284       130         Green or unripe       Lb       4,250       3,974       145       122         Chickpeas or garbanzos,dried Lb       9,626       6,711       381       253         Cowpeas, blackeyed, dried Lb       66       0       2       0         Garlic       Lb       4,037       3,169       157       74         Onions       Lb       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Dried       Lb       4,479       3,532       136       97         Green       Lb       10,027       4,260       534       202         Potatoes, white       Bu       860       114       370       103         Tomatoes, fresh       Lb       20,454       16,262       546       405         Turnips       Lb       72,351       63,593       287       280         Vegetables, canned       Lb       48,112       41,151       1,927       1,540			:		•	•
Green or unripe       Lb.       4,250       3,974       145       122         Chickpeas or garbanzos,dried Lb.       9,626       6,711       381       253         Cowpeas, blackeyed, dried Lb.       66       0       2       0         Garlic       Lb.       4,037       3,169       157       74         Onions       Lb.       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Dried       Lb.       4,479       3,532       136       97         Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540		Th	0 711	5 757	204	7.70
Chickpeas or garbanzos, dried Lb. 9,626 6,711 381 253 Cowpeas, blackeyed, dried Lb. 66 0 2 0 Garlic Lb. 4,037 3,169 157 74 Onions Lb. 10,166 1,907 155 23 Peas, except cowpeas & chickpeas Dried Lb. 4,479 3,532 136 97 Green Lb. 10,027 4,260 534 202 Potatoes, white Bu. 860 114 370 103 Tomatoes, fresh Lb. 20,454 16,262 546 405 Turnips Lb. 72,351 63,593 287 280 Vegetables, canned Lb. 48,112 41,151 1,927 1,540			•		1 1	1
Cowpeas, blackeyed, dried       Lb       66       0       2       0         Garlic       Lb       4,037       3,169       157       74         Onions       Lb       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Dried       Lb       4,479       3,532       136       97         Green       Lb       10,027       4,260       534       202         Potatoes, white       Bu       860       114       370       103         Tomatoes, fresh       Lb       20,454       16,262       546       405         Turnips       Lb       72,351       63,593       287       280         Vegetables, canned       Lb       48,112       41,151       1,927       1,540	in the second se			•		
Garlic       Lb.       4,037       3,169       157       74         Onions       Lb.       10,166       1,907       155       23         Peas, except cowpeas & chickpeas       Dried       Lb.       4,479       3,532       136       97         Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540	-				•	
Onions       Lb.       10,166       1,907       155       23         Peas, except cowneas & chickpeas       Dried       Lb.       4,479       3,532       136       97         Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540	44	•	•	•	•	•
Peas, except cowneas & chickpeas       Dried       Lb. 4,479       3,532       136       97         Green       Lb. 10,027       4,260       534       202         Potatoes, white       Bu. 860       114       370       103         Tomatoes, fresh       Lb. 20,454       16,262       546       405         Turnips       Lb. 72,351       63,593       287       280         Vegetables, canned       Lb. 48,112       41,151       1,927       1,540		,	1	1	1	
Dried       Lb.       4,479       3,532       136       97         Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540			: 10,100	1,507	. 100	
Green       Lb.       10,027       4,260       534       202         Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540			4 479	3 532	136	97
Potatoes, white       Bu.       860       114       370       103         Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540					*	•
Tomatoes, fresh       Lb.       20,454       16,262       546       405         Turnips       Lb.       72,351       63,593       287       280         Vegetables, canned       Lb.       48,112       41,151       1,927       1,540		•			•	1
Turnips Lb. 72,351 63,593 287 280 Vegetables, canned Lb. 48,112 41,151 1,927 1,540		•	•	4	1	
Vegetables, canned Lb. 48,112 41,151 1,927 1,540		•	1		1	
	±					
			59,357	ъ/	3,663	2,599

UNITED STATES: Imports of principal agricultural products, July-January, 1931-32 and 1932-33--contid

	1	t	July-	-January		
Article imported	Unit	. Que	antity	Value		
	<u> </u>	1931-32	1952-33	1931-32	: 1932-33	
VEGETABLE PRODUCTS, CONTID:	:	Thousands	Thousands	1,000	1,000	
FIBERS, VECETABLE:	•			dollars	dollars	
Flax, unmanufactured	Ton	. 1	1	313	158	
Hemp, unmanufactured	Ton	a'	<u>a/</u>	63	24	
Jute & jute butts, unmfd	Ton	40	15	2,447	795	
Kapok	Ton	5	5	1,136	764	
Manila	Ton	16	15	1,380	* 872	
New Zealand ficer	Ton	a./	la/	12	5	
Sisal and henequen			116	3,555	5,643	
Rubber, crude	I.b.	662,739	501,497	35,080	15,656	
GRAND TOTAL		F	de constitución de constitució	493,878	323,686	

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Less than 500. b/ Reported in value only.

ARGINTINA: Livestock slaughter, 1931 and 1932

and the second s	and the second s	
1931	1932	Difference
Number :	Number	Number
2,295,511	2,314,154	- 82,357
156,004	108,757	- 47,247
0	13,169	+ 13,169
808,604	873,061	+ 64,457
3,261,119	3,209,141	- 51,978
g secondariamon, communicación de acestro de deservir por o cas que el	rasor salijus vuurinustas vaimase auvassakonariakkai muusestatkonkin T	
5,365,802	5,016,347	_ 349,455
391	303	- 88
0	90	+ 90
623,092	304,693	+ 181,601
5,989,285	5,821,433	- 167,852
The second secon		
390,983	432,153	+ 41,170
168	164	- 4
	0	0
	398,186	+ 40,922
740 475	830,503	+ 82,088
	Number  2,295,511 156,004 0 808,604 3,261,119 5,365,802 391 0 623,092 5,989,285 390,983 168 0 557,264	Number         Number           2,295,511         2,214,154           156,004         108,757           0         13,169           808,604         873,061           3,261,119         3,209,141           5,365,802         5,016,347           391         303           0         90           623,092         304,693           5,989,285         5,821,433           390,983         432,153           168         164           0         0

Vice Consul John C. Shillock, Buenos Aires, Argentina.

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## WHEAT: Closing prices of May futures

												(3)
Date	Chi	cago	Kansa	s City	Minne	apolis	Winnij	peg a/	Liver	pool a	/ Bueno	/
	1932:	1933	1932	1933	1.932	1933	1932	1933	1932	1933	1932	1933
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents:	Cents	Cents	Cents	Cents
Jan. 3 ) ,	62	50	53	44	71	49	61	42	61	51	d/47	40
Feb. 25 ) C/	56	45	48	38	66	42	52	39	54	47	d/49	36
Feb. 4	58	46	50	40	68	44	. 55	39	55	48	d/43	37
11	61	48	52	42.	71	46	58	40	58	48	d/46:	36
18	62	48	53	42	70	46	59	40	61	48	d/46	36
25	62	47	53	41	71	45	60	39	61	47	c. 49	36
/	•											

a/ Conversions at noon buying rate of exchange

b/ Prices are of day previous to other prices.

c/ High and low for period (Jan. 3-Feb. 25, 1933) (Jan. 4-Feb. 27, 1932)

d/ March futures.

	WHE	AT: W	eighte	d aver	age ca	sh pri	ce at	stated	marke	ts		
	:All c	asses	No.	2	No.	1	No	.2	No.	. 2	West	ern
Week	and gr	rades	Hard T	Vinter	Dk.N.S	pring	Amber	Durum	Red V	Vinter	Whi	te
ended	six mo	arkets	Kansas	city	Minnes	polis	Minnea	polis	St. I	ouis	Seatt	
	1932	1933	1932	: 1933	1932	1933	1932	1933	1932	1933	1932	1933
	Cents	Cents	Cents	Cents	Cents	Cents	:Cents	Cents	Cents	Cents	Cents	Cents
Jan. 7)b/	63	50	55	45	79	52	90	55	58	50	67	47
Feb. 25)	57	46	51	42	74	48	-84	49	56	48	61	44
Feb. 4	60	47	54	42	78	50	86	51	57	49	64	46
11	57	48	52	43	76	50	: 84	50	56	49	61	45
18	58	48	54	44	77	51,	86	51	58	50	63	45
25	60	: 48	55	44	77	51	86	50	58	49	63	<u>:</u>

a/ Weekly average of daily cash quotations, basis No. 1 sacked 30 days delivery. b/ High and low for period (Jan. 7 - Feb. 25, 1933) (Jan. 8 - Feb. 26, 1932).

WHEAT: Price per bushel at specified continental European Markets

	,	(	Rotter	dam		Berlin	Paris	Milan
		Hard	Mani-	Argen-	Aus-		:	
Date	Range	Winter	toba	tina	tralia		Domestic	
		No.2	No.3_	a/	<u>b/</u>			
		Cents	Cents	Cents	Cents	Cents	Cents	Cents
1932 <u>c</u> /	High	64	71	59	63	161	176	172
	Low	57	59	49	53	143	166	153
1933 <u>c</u> /	High	49	52	46	54	1.27	117	160
	Low	46	48	42	49	119	114	153
Feb. 9	,	47	48	43	51	123	114	155
16		46	49	43	49	124	115	13-2
23		46	49	42	50	127	114	153

Prices at Berlin, Paris and Milan are of day previous to other prices. Prices converted at current rates of exchange to March 18, 1932 subsequently at par excepting Milan which has been converted at current rates.

 $\underline{a}$ / Barusso.  $\underline{b}$ / F.A.Q.  $\underline{c}$ / January 1 to date.

THEAT, INCLUDING FLOUR: Exports from the United States, by countries, January, 1932 and 1933 and July-January, 1931-32 and 1932-33

Country to	Theat, inc	flour.	Whea	+	Wheat f	1
*	July-Janu		Januar		-	to be a second or the second o
Which exported	1931-32		1932	y , 1933	Janua 1932	ry 1933
	1,000	1,000:	1,000	1,000	1,000	The second residence of the second
	bushels	bushels	bushels			,
United Kingdom	14,264	1,852	149			. barrels
Belgium	7,167	1,818	180		47	6
Netherlands	6,024	1,170	356		12	1 25
Greece	4,762	3,152	244			
Germany	2,874	317	408		면/ -	0
France	2,528	974	44		5	1
Irish Free State	1,235	1,002	172	_		<u>a./</u>
Tenmark	1,139	167:	8		(;	6
Italy	838	583;	0		18:	4
Norway	836	473	0		۵:	5
Finland	563	110	0	0	9:	<u>2</u> /,
Sweden	123	50:	0	0	3	2/
Malta, Gozo, and Cyprus.	105	56:	0;	0	1	<u>a/</u>
Other Europe	58:	48	a/ :	0	0; a/	<u>a.</u> /
Total Europe		11,772	1,561	731		
Canada	5,618	506	5	3 :	104: a/	49
Panama	1,218	315	5	0	<del></del> '	1
Mexico	32;	28:	.0	- /	9	9
Cu ba	2,395	1,839	2.	<u>a/</u>	1:	. 1
Haiti, Republic of	784	432	δ;	<u>a</u> /,	82	54
Brazil	7,370	8,817		a/	30	15
Peru	218:	47	1,521	1,009	0;	3
Colombia	153:	23:	0:	0	1;	, 1
China	18,213	546	969	0:	100	/
Hong Kong	2,286	1,310:	25;	0	408	I
Kwantung.	355:	1,310.	δ;		41:	34
Japan	1,637	121	0:	77	0:	, 1
Philippine Islands		•	0	33:		<u>a</u> /
Other countries	1,875; 5,730	1,566; 4,512;	0 :	<u>a</u> /	50: 136:	40
Total exports	90,449		4,072	1,793	864:	115
Total imports	9,074:	31,950:				324
Total reexports		5,747	1,268	800;	۵/	<u>a</u> /
		1,608	2 004	0:	2/	724
Net exports	81,375	27,811	2,804	993	864:	324

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Less than 500.

FRED GRAINS AND RYE: Weekly average price per bushel of corn, rye, oats, and barley at leading markets a/

		Corn			: Rye ;			Oats		Barley		
		Ch	icago		Bueno	s Aires	Minneapolis		Chicago		Minneapolis	
Week	No.		Fati	Futures		ures	No.	No. 3			Spec	
ended	Yel.	low					1		Whi	te	No.	2
	1932	1933	1932	1933	1932	1933	1932 :	1933 :	1932 .	1933	1932	1933
	Cents.	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
High <u>b</u> /	38	24	42	28	29	30	48	33	25	16	53	27
Low <u>b</u> /	34	23	39	26	27	28	44	32	24	15	50	25
			May	May	Mar.	Mar.		•	:			
Jan. 28	37	24	41	27	28	30	45	32	24	15	50	25
Feb. 4	. 36	24	40	26	27	30	46	32	25	15	52	25
11	34	24	39	.59	28	29	44	32 .	24	15	52	26
18	35	23	41	26	29	28	. 46	32	24	15	53	27
			•								·	

a/ Cash prices are weighted averages of reported sales; future prices are simple averages of daily quotations. b/ For period January 1 to latest date shown.

FEED GRAINS: Movement from principal exporting countries

	Export	ts ;	Shipme	ents 193	3, ,	E	exports as	;	
	for ye	ear :	week	ended a/		far as reported			
Item			;			July 1			
	1930-31	1931-32	Feb. 4	Feb. 11			1931-32	1932-33	
	,	b/			and the same of th	incl.		ъ/	
	1,000				1,000			1,000	
BARLEY, EXPORTS: <u>c</u> /					bushels		bushels		
United States		5,084		6			3,594		
Canada		14,505					10,439		
Argentina		13,822	·			-	<u>d</u> / 5,600	1	
Danude countries d/	69,750	29,742	0.			Feb.4	23,367	18,708	
Total	108,267	63,153					43,050	34,057	
OATS, EXPORTS: c/									
United States	3,123	4,437	37:	88	59 :	Feb.18	3,493	4,166	
Canada	10,557	20,189				Jan.31	10,514	9,864	
Argentina	45,035	52,173	d/1,024			Feb. 4	<u>d</u> /23,956	d/18,788	
Danube countries d/	2,428	897	0			Feb. 4	497	722	
Total	61,143	77,696					33,430	33,540	
CORN, EXPORTS: e/		A STREET OF STREET OF THE PARTY NAMED IN	The second second			f/			
United States	3,079	6,095	44	111	207	Feb.18	981	3,535	
Danube countries d/		38,374		`	•	•	10,346		
Argentina		315,391			•		3 104,041		
Union of South									
Africa g/	8,143	16,071	300		bearing and desired assessed	Feb.4	4,286	4,329	
Total				1		les ar acquire	120,254	: 87,6	
United States		1					NovJan.	NovJan	
imports	928	393				1	148	59	

Compiled from official and trade sources a The weeks shown in these columns are nearest to the date shown. b/ Preliminary. c/ Year beginning July 1. d/ Trade sources e/ Year beginning November 1. f/ November 1 to and including. g/ Unofficial reports o exports to Europe from South and East Africa.

WHEAT INCLUDING FLOUR: Movement from principal exporting countries

•		Export	s as give	n by offi	cial sour	ces	
Sountry :				July 1			
	1929-30:	-				And the same of th	Date
•	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE OWN		name and the contract of the c			1,000:	
				tushels:			
:	:		-			:	
United States:	153,845:	131,475:	135,797:	88,103:	82,315:	28,636:	Deg.51
Canada:	184,213:	267,365:	199,563:	178,958:			
Argentina	151,865:	120,638:	144,920:	34,217:	55,475:		
Australia	•	143,296:					
Hungary	•	111,780:			63,076:		
Yugoslavia	•	18,425:		3,702:	5,597:		Oct.31
Rumania	•					226:	
Bulgaria				1,848:			Sect.30
British India (188):						a/ 472:	Nov.30
Total							
				by curre	and the case of the case of the case of		in the strongs, in taken allow a comparison to the
		al :				July 1 to	Feb 4
-	: 1930-31:						
	: (Rev.) :	(Prel.):	Jan.21	Jan.28	Teb. 4	1931-32	1932-33
:	: 1,000 :	1,000 :	1,000:	1,000:	1.000	1,000:	1,000
·	bushels:	bushels:	bushels:	bushels:	rushels	: bushels:	bushels
,	:	:					
North America o/			5,224:			200,816:	
Canada, 4 mkts. c/	: 273,437:	206,258:				: 134,953:	
United States	: 134,700:	136,010:	286:			92,803:	
Argentina					3,438	57,048:	
Australia						79,608:	
Russia <u>d</u> /	/ 15 1 <i>nc</i> .	71,554:				:69,704: :54,272:	
British India	·=/10 197.	99,200:	0:			04,.76: 616:	
Total f/ Total European	(46,001:	700,471	15,500	10,147	10,001	446,004	000,441
shipments b/	. 615 302.	507 076	10 nas	5 7710	& 55A	751 050	254 215
Total ex-European	• 010,000.	001,019.	16,106	· · · · · · · · · · · · · · · · · · ·	13, 66£		Acting CILCI
shipments b/	176,360:	194,464:	3,504	3,754:	2.968	117,816	84,006
Compiled from office							
Corn Trace News. c.	/ Fort Wil	liam, For	t Arthur.	V-ncouve	er. Prince	a Aunert o	nd Hew
Westminster. d/ Bl	ack Sea c	shipments	only. e/	Total er	morts as	given by	official
sources. f/ Total	of trade f	ligures in	Mudes To	orth Anort	ica as rej	orted hy	Troom-
hall's.							

## COTTON, UNMANUFACTURED: Exports from the United States, by countries, January and August-January, 1931-32 and 1932-33 (Bales of 500 lbs. gross)

Country to	August-	January	Janu	ary
which exported	1931-32	1932-33	1932	1933
LONG AND SHORT STAPLE:	Bales	Bales	Bales	Bales
Germany		1,166,184	153,429	162,553
United Kingdom			138,448	151,917
Italy			71,771	86,178
France			42,204	79,662
Spain			25,961	32,045
Belgium	99,006	•	14,069	18,317
Netherlands			18,354	12,014
Sweden	•		7,473	6,113
Portugal	•		6,431	8,261
Poland and Danzig		96,116	1,994	19,104
Soviet Russia (Europe)		•	0	0
Other Europe	40,879	50,572	5,912	7,079
Total Europe	2,860,988	3,815,507	486,046	583,243
Canada	102,255	102,439	13,064	15,915
Japan	1,364,719	1,167,151	319,298	180,517
China			138,327	40,598
British India			9,075	14,776
Other countries		•	1,795	1,691
Total exports			967,605	836,740
Total imports a/	48,858	61,994	13,304	22,334
Total reexports a/			3,530	16
Net exports			957,831	814,422
LINTERS:	1			
Germany	27,447	31,831	7,318	7,671
France		18,693	2,204	2,223
United Kingdom	6,801	19,483	1,689	1,902
Netherlands		10,405	1,956	1,912
Belgium	690	7,100	187	108
Other Europe	1,935	2,449	212	193
Total Europe		: 89,961	13,566	14,009
Canada		6,597	2,031	1,545
Japan	*	6,988	1,001	378
Other countries		964	63	224
Total exports	70,822	1	16,661	16,156
2000		101,010		,

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Bales of 478 pounds net.

COTTON: Price per pound of representative raw cottons at Liverpool February 34, 1933, with comparisons (Converted at current exchange rate)

· 1932 January : Feb. Description February 13 : 20 : 10 : 17 : : Cents: Cents: Cents: Cents: Cents: Cents: Cents American : : : Middling.... 7:40: 7.34. 7.26: 6.99: 7.27 7.10: 7.03: 8.40 6.98: 6.92: 6.83: 6.57: 6.84: 5.69: 6.61: 8.11 Low Middling ....: Egyptian (Fully good fair): ...: . : Sakellaridis....: 10.51: 10.27: 10.13: 10.11: 10.41: 10.08: .9.98: 11.32 Upper...: 9.67: 9.42: 9.36: 9.27: 9.52. 9.22. 9.11: 9.91 Brazilian (Fair) . : Ceara....: 7.34: 7.26: 6.99: 7.27: 7.10: 7.40: 8.40 Sao Paulo .... 7.47. 7.41: 7.33. 7.06. 7.34: 7.17: East Indian • :-Broach (Fully good) ....: 6.85: 6.81: 6.73: 6.44: 6.70: 6.53: 6.52: 8:01 Oomra #1, Fine....: 6.63: 6.58: 6.50: 6.21: 6.47: .6.29: 6.29: Sind (Fully good) ....: 6.03: 5.98: 5.89: 5.61: 5.85:..5.68: 5.58: Peruvian (Good) : : Tanguis.... 9.22: 9.09: 8.83: 9.12:..8.89: 8.88: 10.58 9.28: Mitafifi.........: 10.12: 9.78: 9.86: 9.56: 10:00: 9:58: 9:59: 10.16 Foreign Agricultural Service Division.

EXCHANGE RATES: Average daily, weekly and monthly values in New York of specified currencies. November-February 1932-33 a/

	26-00-1-00-1	Mint par	19	32 :	· ·		1933		
Country	Monetary	Mint		Month	:	Ţ.	Teek end	.ed :	Daily
	unit	bar.	Nov.	Dec. :	Jan.:	Feb.11:	Feb.18:	Feb.25:	Feb.27
• .		Cents:	Cents ;	Cents:	Cents:	Cents:	Cents:	Cents:	Cents
Argentina b/:	Peso:	96.48:	58.58:	58.59:	.58.58:	58.5 <b>9</b> :	58.58:	58.58:	58.58
Canada	Dollar:	100.00:	87.30:	86.50:	87.46:	83.73:	83.45:	83.05:	82.94
Ohina	Shana. tael:	- , - :	29.32:	27.61:	27.95:	28.03:	28.35:	28.85:	38.64
China	Mex. dollar:	- :	20.64:	19.58:	19.82:	19.85:	20.09:	20.51:	20.41
Denmark			17.06:	17.01:	16.91:	15.28:	15.31:	15.26:	15.25
England			527.53:	327.87:	336.14:	342.95:	343.83:	341.98:	341.55
France				3.92:					
Germany				23.79:					
Italy		5.26:	5.11:	5.11:	5.12:	5.12:	. 5.12:	. 5.12:	5.12
Japan			20.62:	20.73:	20.74:	21.23:	20.65:	20.37:	20.31
Mexico				31.99:					
Netherlands .:				40.17:					
Norway				16.89:					
Spain				8.15:					
reden				17.91:					
				:				-	

Federal Reserve Board. a/ Hoon buying rates for cable transfers. b/ Quotations are for gold pesos, paper pesos (m/n) computed at 44 per cent of gold exchange rate.

GRAINS: Exports from the United States, July 1 - Feb. 18, 1931-32 & 1932-33 PORK: Exports from the United States, Jan. 1 - Feb. 18, 1932 and 1933

Commo di ty	July 1 -	Feb. 18		Weeks e	ending	9
	1931-32	1932-33	Jan. 28	Feb. 4 :	Feb. 11	Feb. 18
	1,000	1,000	1,000	1,000	1,000	1,000
GRAINS:	bushels	bushels	bushels	bushels	bushels	bushels
Wheat <u>a/</u>	67,450	19,329	76			
Wheat flour b/	29,535	12,657	362		• •	310
Rye	51	288				2
Corn	1,760	6,470	6	44	111	207
Onts	2,034	3,316	70			
Barley a/	3,594	, ,		, ,		95
<del>-</del>	Jan. 1 -					
	1932	1933	-			
	1,000	1,000	1,000	1,000	1,000	1,000
PORK:	pounds	pounds		prunds	pounds	pounds :
Homs and shoulders, incl.				F	position	poditus .
Wiltshire sides		5,530	303	396	168	386
Bacon, incl. Cumberland	,	0,000	000	0,50	;	200
sides	4,647	2,738	435	233	309	110
Lard	110,667					
Fickled park	1,705	1,709		222	63	231

Compiled from official records - Bureau of Foreign and Domestic Commerce. <a href="mailto:o/">o/</a> Included this week: Pacific ports wheat -- bushels, flour 36,800 barrels, from San Francisco, barley 95,000 bushels, rice 4,550,000 pounds. <a href="mailto:o/">b/</a> Includes flour milled in bond from Canadian wheat, in terms of wheat.

WHEAT, INCLUDING FLOUR: Shipments from principal exporting countries as given by current trade surces

Country	Tota sipma			ts, week ending	ລ	Total shipments July 1 to and incl. Feb. 18		
0 /011011		: 1931-32 : (Prel.)	Feb. 4	Feb.ll	Feb.18	1931-32	1932_33	
	1,000	1,000	1,000	1,000:	1,000	1,000	1,000	
	bushels	bushels	bushels	bushels	bushels	bushels	bushels	
North America af	354,008	333,638	4,680	3,149	5,551	211,728	212,220	
Canada, 4 markets b/	273,437	206,258	2,578	2,629	3,261	138,181	200,692	
United States	134,700	136,010	452	496	335	96,985	31,986	
Argentina	121,696	144,572	3,444	4,435	5,170	65,300	48,569	
Australia	148,500	161,404	5,200	7,158	6,583	89,880	86,461	
Russia c/	92,784	71,664	72	328	d	70,264	16,784	
Danube and Bulgaria c/.		39,280		0	. (	34,56d	1,616	
	<u>d</u> /10,197	d/ 2,913	0	0	Ċ.	616	0	
Total e/	742,361	753,471	13,596	15,070	17,304	472,348	365,6	
Total European ship. a/	615,392	597,976	10,112	7,697	7,576	372,136	277,613	
Total ex-European ship.a/				1		128,472		

a/ Broomhall's Corn Trade News. b/ Fort William, Port Arthur, Vancouver, Price Rupert and New Westminster. c/ Black Sea shipments only. d/ Total exports as given by official sources. e/ Total of trade figures includes North America as reported by Broomhall's.

BUTTER: Prices at London, Berlin, Copenhagen, Montreal, San Francisco and New York, in cents per pound (foreign prices by weekly cable)

	- 061510757 25		
25- 2 1 3 11	February 25,	: February 16,	February 23,
Market and item	1932	1933	1933
	Cents a/	· Cents a/	Cents a
New York, 92 score	23.75	19.00	19.25
San Francisco, 92 score	24.00	18.00	19.00
Montreal, No. 1 pasteurized	16.31	19.10	19.40
Copenhagen, official quotation	19.53	11.81	12.10
Berlin, la Quality	29.13	18.37	19.23
London:			
Danish	21.94	15.97	15.94
Dutch, unsalted	25.98	16.58	15.56
New Zealand		11.75	11.36
New Zealand, unsalted	18.04	11.98	11.74
Australian	16.10	11.29	11.05
Australian, unsalted	16.57	11.67	11.13
Argentine, unsalted	16.80	11.82	11.44

a/ Converted to U. S. currency at prevailing rate of exchange.

## EUROPEAN LIVESTOCK AND MEAT MARKETS (By weekly cable)

		We	ek ended	
Market and item		Feb.24,		
		1932 a/	1933_a/	:1933 a/
GERMANY:  Receipts of hogs, 14 markets  Prices of hogs, Berlin  Prices of lard, tcs. Hamburg	Number \$ per 100 lbs. "		55,229 7.46 10.86	•
UNITED KINGDOM <u>b</u> /: Arrivals of continental bacon Prices at Livercool, lst. qual.	Bales	88,332	70,380	70,966
American green bellies	\$ per 100 lbs.	8.31	6.77	6.73
Danish green sides	_	8.16	9.10	9.38
Canadian green sides	lt .	9.13	7.36	8.08
American short cut green hams	tt	10.95	,	•
American refined lard	11	6.89	5.97	5.78

Liverpool quotations are on the basis of sales from importers to wholesalers.  $\underline{a}$ / Converted at current rate of exchange.  $\underline{b}$ / Week ended Friday.  $\underline{c}$ / No quotation

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